



Lodge Complex (orrected Copy CA-MEU-007202

OPERATIONAL PERIOD

Sunday August 17th 0700 to Monday August 18th 0700



INCIDENT OBJECTIVES		1. INCIDENT NA Lodge Comp		2. DATE 8/16/14	3. TIME 2000
4. OPERATIONAL PERIOD (I 8/17/14 – 8/18/14	0700-07	00			
5. MANAGEMENT OBJECTIV	/ES				
Provide for and main	tain public a	nd firefighter safe	etv bv utilizing the	incident safety	/ analysis process
 Protect the natural ar 	nd cultural re	esources values a	at risk	moldonic odicity	analysis process.
 Be financially response 				cation	
Foster and enhance of					
	- cirinariity, p	Johnson, and eco	iornic relationship	S.	
6. GENERAL CONTROL OBJ	ECTIVES				
 Keep the fire South of 	the Bia Ben	d of the Fel Rive	r		
 On the West, South ar 					Yes.
and the same of th	Ta East Side.	o, reep the me w	itiliti the current c	ontrol lines.	
7. WEATHER FORECAST FOR	OPERATION	IAL DEDICE			
An upper level trough will slo on Monday. This will lessen day change in temperature a	owly form into the winds ov and relative h	o a closed low to	ITCING At the narm	al tammain al '	er trees
Driving is one of the most have					
Driving is one of the most has School is in session. Be alert	zardous thing for pedestric	gs we do. To be	a safe driver you l	have to want to	be one.
and the middle of the dient	for pedestric	3115.			
Attachments (☑ if attached)					
7 Organization List (CS 203)	Medical D	lon (ICC 200)	C. Ciana		
Weather Forecast		lan (ICS 206)	☐ Finance		ter Usage Plan
	E VII Obelai	ione (ICC 220)			
7 Fire Behavior Forecast		tions (ICS 220)	☐ Training Mess		Log 214
☑ Fire Behavior Forecast ☑ Safety Message		nt List (ICS 204)	☑ Demob Mess ☑ Fire Suppress	sage □	Log 214
Safety Message Communications Plan (ICS 205)	☑ Assignmen ☑ Travel Map ☐ Archaeolog	nt List (ICS 204)	☑ Demob Mess	sage □	
I Safety Message	☑ Assignmen ☑ Travel Map ☐ Archaeolog	nt List (ICS 204) o nist message	☑ Demob Mess ☑ Fire Suppress Repair Plan	sage □sion □	

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	TION ASSIGNMENT LIST
Incident Nar	···•
Lodge Comp	lex
2. Date	3. Time
8/16/14	2100
4. Operational Per	
	8/14 0700-0700
Position	Name
	nt Commander and Staff
Incident Commando	1. Derditt 7 5. Veik (1) 7 D. Russell (1)
Deputy	Phil Matteson
Safety Officer	B. Stangeland / J. Piccini (T) / M. Waters (T)
Information Officer	Steve Kaufmann
Liaison Officer	Tony Roberts
	Representative
Cahto Tribal Cha	Richard Smith
Mendocino Sheri	Triemae / timati
Mendocino Unit	Norm Brown
CAL OES	John Salvate
LAC	Steve Olson
DFW	Steve White
CDCR	Roy Ulatan
BLM	Tim Jones
USFS	David Austin
7.	Planning Section
Chief	C. Burch (T) / T. Person (T)
Resources Unit	J. Martin / J. Pangburn (T)
Situation Unit	E. Scovel / D. Fowler (T)
Documentation Unit	A. Mendoza
Demobilization Unit	J. Serna / C. Durrance (T)
Technical Specialists	o. coma / o. burrance (1)
Crew Tech	J. Gutierrez / U. Moua / J. Johnson
Fire Suppression Repair	
Training	R. Karlen / C. Barden (T)
GIS	D. Dresselhaus / F. Postler / S. Osenton (T)
FBAN	D. Boursier / R. Henault (T)
Archaeologist	Chuck Whatford
	ogistics Section
Chief	
Deputy	B. Wood / R. Reynolds (T)
Supply Unit	Jim Crawford Matt Brandt
Facilities Unit	
Ground Support Unit	B. Ellis / G. Randar (T)
Hired Equipment	Doug Freeman
Communications Unit	L. Nielson / N. Daniel (T)
Motel Coordinator	Austin Browne
MOTEL COOLDINGTOL	C. Miller / T. Brady
Medical Unit	D. Nelson / A. Mendoza (T)

0	0-			PARTITION DE LA COMPANION DE L	
9. Chief	Opera		, /	Day One) / C. Lindow (1) 1 . 5	
Deputy				Day Ops) / S. Lindgren (Night Ops)	
		- Unstat			
Branch Direct		Chlota			
Deputy					
Division/Group		A/D/G			
Division/Group			7		
B. Bra	anch I	- Divisio	n/(Groups	
Branch Directo	or				
Deputy			_	- 32	
Division/Group		K/L	1	Bill Lopez	
Division/Group		Carlow San			
	STORY WILLIAM	- Unstat	ffe	d cale and a few allest the control of the control	
Branch Directo	r				
Deputy	_		_		
Division/Group	English State				
		- Division	ACCEPA		
Branch Director	S.	Lauderda	ale	/ D. Chartier (T)	
Deputy			_		
Division/Group	-	M/N	٨	Magnus Jonsson	
Division/Group	Р	/W/Y	T	homas Nix	
Division/Group					
C. Bran	-	pression	-		
Branch Director	Α.,	Ahmad /	Τ.	Meyers (RESP)	
Division/Group		Group 1		K. Swope / S. Fairbanks (T)	
Division/Group	(Group 2		Shawn Turner	
Division/Group		Group 4	C. Daly / D. Camp (T)		
		Group 4		D. Latham / F. Camacho (T)	
Division/Group					
E. Branch	1				
Division/Group					
F. Stagin	g		S		
G. Air Oper	ations	Branch	N.S.		
Air Ops Branch		Gradek			
Director	IVIAIR	Gradek			
Air Support Group	Greg	Bradsha	W		
Heli-Base Manager	Tim F	Perkins			
10.	Fina	nce Sect	ior		
Chief	11110	Peter F	_		
Deputy		Mark G	_		
Γime Unit		Leslie [
Procurement Unit				D. Schuchart (T)	
Compensation/Claims	Unit				
Cost Unit	order 6 6 6 6		_	nin / K. Griffin (T)	
repared by (Resource	e Unit I		ıg	/ A. Carpenter (T)	
im Person	- Onit L	caaci)			
				1	

S. Incident Name Lodge Complex Date: 8/17-8/18 Time: 0700-0700 5. Operations Chief M. Brown (Day Ops) / S. Lindgren (Night Ops) Branch Director G. Resources Assigned this Period Strike Team/Task Force/ Resource Designator Leader Number Persons Drop Off PT/Time PPIX Up PFT/Time PFT/Time PPIX Up PFT/Time PFT/Time PPIX Up PFT/Time PFT		DIVISION ASS	IGNMENT	LIST	1. Branc	n T		2. D	ivision/Group) / G			
Department Chief St. Lindgren (Night Ops) Division/Group Supervisor Division/Group Supervisor Division/Group Supervisor Division/Group Communication Summary Division/Group Co	3. Incident Nat		Comple	ex	4. Operational Period								
Division/Group Supervisor S. Lindgren (Night Ops) S. Lindgren (Night Ops) Branch Director Branch Stelety	5.	WE STORY		Qı	NAME OF TAXABLE PARTY.					97 BT 61 784			
Strike Team/Task Force/ Resource Designator Leader Number Persons Drop Off PT./Time Pick Up PT./Time PT./Ti	Operations Chie		(Day Ops) n (Night O	1			risor						
Strike Team/Task Force/ Resource Designator Leader Number Persons Drop Off PT./Time PR. Up PT./Time Pr. Up PT./Time Pr. Up PT./Time Pr. Up PT./Time Pr. Up Pr. Up PT./Time Pr. Up PT./Time Pr. Up PT./Time Pr. Up PT./Time Pr. Up Pr. Up Pr. Up PT./Time Pr. Up Pr. U	Branch Director				Branch Sa	afety							
Strike Team/Task Force/ Resource Designator Leader Number Persons Drop Off PT./Time Pick Up PT./Time PT./T	6.		gen alvertis againment es ca	Re	sources A	Assigned this	Period	(B) * (217)					
Control Operations Cold fire within current control lines. Special Instructions DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. In not take any water from the Incident Base. Take water from only approved water sources and hydrants Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel RX 151.2650 King 1 TX 159.3300 NIFC 1 CDF C2 156.0750 NIFC CALCOR Tone 6 Tactical Div/Group RX/TX King 5 Air to Ground RX/TX King 8 NIFC VFIRE 24 T59.4500 NIFC CDF T23					Number		L.C. SANGERSON OF THE SEC		On Line	Off I			
Control Operations old fire within current control lines. Special Instructions DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. o not take any water from the Incident Base. Take water from only approved water sources and hydrants Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Commond RX 151.2650 King 1 TX 159.3300 NIFC 1 CDF C2 156.0750 NIFC CALCOR Tone 6 Tactical Div/Group RX/TX King 5 Air to Ground RX/TX King 8 NIFC VFIRE 24 Tactical Div/Group List Int. Section 159.4500 NIFC CDF T23									**************************************	1			
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Control Operations Did fire within current control lines. Special Instructions DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. In not take any water from the Incident Base. Take water from only approved water sources and hydrants Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel RX 151.2650 King 1 TX 159.3300 NIFC 1 CDF C2 156.0750 NIFC CALCOR Tone 6 NIFC VFIRE 24 159.4500 NIFC CDF T23	····					<i>J</i> (2)	W. V.		. 4				
Control Operations Did fire within current control lines. Special Instructions DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. In not take any water from the Incident Base. Take water from only approved water sources and hydrants Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel RX 151.2650 King 1 TX 159.3300 NIFC 1 CDF C2 156.0750 NIFC CALCOR Tone 6 NIFC VFIRE 24 159.4500 NIFC CDF T23			200	27 196 Calcum		Allen.		٠,		-			
Division/Group Communication Summary Division/Group Communication Summary Division/Group Communication Summary Division/Group Communication Summary Commond RX 151.2650 King 1 Line Medical RX/TX King 15 TX 159.3300 NIFC CALCOR Tactical Div/Group RX/TX King 5 Air to Ground RX/TX King 8 NIFC CDF T23 RAIF COF T23 R								275-1-	· 1911	1011			
Division/Group Communication Summary Division/Group Communication Summary Division/Group Communication Summary Division/Group Communication Summary Commond RX 151.2650 King 1 Line Medical RX/TX King 15 TX 159.3300 NIFC CALCOR Tactical Div/Group RX/TX King 5 Air to Ground RX/TX King 8 NIFC CDF T23 RAIF COF T23 R					8		.	3001	A 65.0				
Division/Group Communication Summary Division/Group Communication Summary Division/Group Communication Summary Division/Group Communication Summary Commond RX 151.2650 King 1 Line Medical RX/TX King 15 TX 159.3300 NIFC CALCOR Tactical Div/Group RX/TX King 5 Air to Ground RX/TX King 8 NIFC CDF T23 RAIF COF T23 R	9							//S	34.15	7 9 3 -			
Control Operations DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned personnel, and ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive that all assigned person ceive a thorough briefing. DIVIS shall ensure that all assigned person ceive that					Na.	1	5 ₄			1			
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DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. In not take any water from the Incident Base. Take water from only approved water sources and hydrants Division/Group Communication Summary				1/200									
Special Instructions DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned person ceive a thorough briefing. In not take any water from the Incident Base. Take water from only approved water sources and hydrants Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Command RX 151.2650 King 1 TX 159.3300 NIFC 1 TX 159.3300 CDF C2 156.0750 NIFC CALCOR Tone 6 VFIRE 24 159.4500 NIFC CDF T23				Alle.						1			
Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Command RX 151.2650 King NIFC 1 TX 159.3300 CDF C2 Line Medical RX/TX King 15 Tactical Div/Group RX/TX King 5 Air to Ground RX/TX King NIFC CDF T23 TACTICAL RX/TX King NIFC VFIRE 24 159.4500	old fire with Special Instruction DIVS shall e	in current con	ountabilit		ssigned	personne	, and ensur	e that al	l assigned p	ersonne			
Function Frequency System Channel Function Frequency System Channel Command RX 151.2650 King 1 TX 159.3300 NIFC DF C2 Tone 6 Tactical Div/Group RX/TX King NIFC VFIRE 24 Tactical Div/Group NIFC VFIRE 24 Tactical Div/Group NIFC NIFC CDF T23	not take ar	ny water from	the Incid					ter sour	ces and hyd	rants.			
RX 151.2650 King 1 CDF C2 Line Medical RX/TX King 15 CALCOR Tone 6 Tactical Div/Group RX/TX King NIFC VFIRE 24 Tour of the Vice of the Color CDF T23	Function	Frequency	System				The Court of the C	Syst	em C	hannel			
Div/Group RX/TX King S Air to Ground RX/TX King NIFC VFIRE 24 159.4500 NIFC CDF T23		TX 159.3300	10000		L	ine Medical	RX/TX	Kin	g	15			
ared by (Passured Unit Ldr.)			-		Ai	r to Ground				333			
on Martin Tim Person (T) 8/16/14 2100		Unit Ldr.)	2				Date		Time				

D	DIVISION ASSIGNMENT LIST		1. Branch	II	2. Division/Group	2. Division/Group		
3. Incident Name	Lodge	e Complex	4. Operational Date:			/ L		
5.			perations Per		The second second second second second	30		
Operations Chief		vn (Day Ops) / gren (Night Ops)	Division/Group	Supervisor	Bill Lopez			
Branch Director			Division Safety				110	
6.		R	esources Assi	gned this Period	A 1714			
Strike Team/Ta Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line	
STC BTU 921:	3C	Tony Brownell	20	DP-9 0800	0700	1		
STC BEU 9460	C	Baraka Carter	17	DP-9 0800	0700	1		
STG HUU 9124	4G	David Tikkanen	35	DP-9 0800	0700			
STG MEU 911	1G**	Brian Bishop	32	DP-9 0800	1900			
CRW CNG CR	EW 6	Danny Richard	20	DP-9 0800	0700	1		
W/T PVT E-459)**	Dennis Forni	4-	-DP-9-0800	1900-			
STG MMU	94706	Jonathan Beery	31					
W/T PVT E.	-135	Bob Fortner	2					
FALC PUT C	7-356	Robert's Tree	2					
							-	
							-	

7.Control Operations

Mop and patrol 300 feet interior. Back haul unnecessary equipment and trash to Incident Base.

- 8. Special Instructions
- * DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.
- * All resources entering the Incident from Hwy 101, only enter using South Bound Hwy 101.
- ** 12 hour resource.

9.		Production of the second	Division/0	Group Communicati	on Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.2650 TX 159.3300 Tone 6	King NIFC	1 CDF C2	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.2725	King NIFC	5 VFIRE 24	Air to Ground	RX/TX 159.4500	King NIFC	8 CDF T23
Prepared by (Resoulason Martin	rce Unit Ldr.)		ed by (Planning Sect. Ch.) Person (T)	Scroon	Date 8/16/14		Time 2000

	DIVISION AS	SIGNMEN	T LIST	1. Br	anch	II	2.	Division/Group			
3. Inciden	Lodge	Compl	ex	4. Operational Period Date: 8/17-8/18 Time: 0700-0700							
5.				Operation	ns Personnel	Henry III			AND AT VALUE OF THE		
Operations	Chief M. Brown S. Lindgre	(Day Ops en (Night	1/		ision/Group Supe	ervisor					
Branch Dire	ctor			Branci	Safety			- 1880 B			
6.	AND THE STATE OF T		R	esource	s Assigned th	is Period	Listrati	All and a second			
Strike Te Resou	eam/Task Force/ rce Designator		Leader	Num Perso	ber	Off PT./Time	Pick Up	On Lir	ne Off L		
						A.	4		A. 1		
						N. S.					
						All the State of t		1	11		
					,	M. 3.					
					Maria		14.				
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							2				
				1 38cm		%					
			Allen	1	700000	7					
				1	7 7						
Control Operati					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
	ensure an according any water from	the Incid	dent Base. Take	water	from only a						
TONCHOT)	Frequency	System	© Channel		Function	Frequency	Sys	tem	Channel		
Command	RX 151.2650 TX 159.3300 Tone 15	King NIFC	1 CDF C2		Line Medical	RX/TX 156.0750) Kin		15 ALCORD		
Tactical Div/Group		King NIFC			Air to Ground	RX/TX 159.4500	King		8 CDF T23		
red by (Resour n Martin	ce Unit Ldr.)		ed by (Planning Sect. Co	Ch.)	7	Date 8/16/14		Time 2100			

DI	IVISION A	SSIGNMENT LIST	1. Branch	IV	2. Division/Group	 N	
3. Incident Name	Lodge	Complex	4. Operation	8/17-8/18 Time: 0			
5.	- 6	C	perations P	ersonnel		12.336	1 3 3 1
Operations Chief	S. Lindgren (Night Ops)			up Supervisor	Magnus Jonsso	on .	
Branch Director	Branch Director S. Lauderdale / D. Chartier (T)			y	R. Oatiš 7 L. Spelma	an (T)	
6.	endered in the con-	R	esources As	signed this Period			
Strike Team/Tas Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On	Off Line
STC MVU 933	2C	Carl Schwettmann	17	DP-9 / 12 0800	0700		
STG MEU 911	2G	Mike Orme	35	DP-9 / 12 0800	0700		
STG LNU 9147	'G	John Layton	28	DP-9 / 12 0800	0700		
CRW CNG 4		Eric Kielhorn	20	DP-9 / 12 0800	0700	+	
W/T PVT E-364	ļ**	Bob Ashworth	1	DP-9 / 12 0800	1900	+ +	
W/T PVT E-453	**	Jeff Ackerman	1	DP-9 / 12 0800	1900	1	
EMTP / FEMT*	•	M. Bales / R. Ghiloni	2	DP-9 / 12 0800	1900		
Control Operations							

7. Control Operations

Mop and patrol 300 feet interior. Back haul unnecessary equipment and trash to Incident Base.

9.			Division/G	oup Communic	ation Summary	es tax et le centre la	
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.2650 TX 159.3300 Tone 6	King NIFC	1 CDF C2	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.3025	King NIFC	7 VFIRE 26	Air to Ground	RX/TX 159.4500	King NIFC	8 CDF T23
Prepared by (Resou Jason Martin	rce Unit Ldr.)	Approve Tim F	ed by (Planning Sect. Ch.) Person (T)	Peros	Date 8/16/14		Time 2000

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

^{*} All resources entering the Incident from Hwy 101, only enter using South Bound Hwy 101.

^{** 12} hour resource.

DI	DIVISION ASSIGNMENT LIST			IV	2. Divi	2. Division/Group P/W/Y					
3. Incident Name	Lodge	Complex	4. Operational Period Date: 8/17-8/18 Time: 0700-0700								
5.			perations F	Personnel		100					
Operations Chief		n (Day Ops) / ren (Night Ops)	Division/G	roup Supervisor		homas Nix					
Branch Director	S. Lauderdale / D. Chartier (T)			fety	R. Oatis / L. Spelman (T)						
6.		R	esources As	ssigned this Period							
Strike Team/Tas Resource Desi		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line				
STC MRN 9150	C	Todd Overshiner	18	DP-11 0800	0700						
STG BEU 9488	G	Michael Shores	37	DP-11 0800	0700						
CRW CNG CRE	EW 5	Mathew Colvin	20	DP-11 0800	0700						
N/T PVT E-75**		Bobby Palva	2	DP-11 0800	1900						
V/T PVT E-457	**	Paul Rain	2	DP-11 0800	1900						
ontrol Operations											

7.Control Operations

Mop and patrol 300 feet interior. Back haul unnecessary equipment and trash to incident Base.

9.	0.00	ew/it	Division/Gr	oup Communicati	on Summary	SOUTH TO THE	
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.2650 TX 159.3300 Tone 6	King NIFC	1 CDF C2	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 159.3750	King NIFC	9 CDF T20	Air to Ground	RX/TX 159.4500	King NIFC	8 CDF T23
repared by (Resou ason Martin	rce Unit Ldr.)	Approx	ved by (Planning Sect. Ch.) Person (T)	Sur	Date 8/16/14		Time 2000

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

^{*} All resources entering the Incident from Hwy 101, only enter using South Bound Hwy 101.

D	IVISION AS	SSIGNMENT LIST	1. Branch	ression Re		Division/Group Group	ıp 1
3. Incident Name			4. Operatio	nal Period	•		
	Lodge	Complex	Date	8/17-8/18	Time: 0700-1	900	
5.		Ol	perations Pe	ersonnel			
Operations Chief	CONTRACTOR STANDARDS TO STANDARDS	n (Day Ops) / ren (Night Ops)	Division/Gro	up Supervisor	K. Sw	ope / S. Fairba	anks (T)
Branch Director	A. Ah	mad / T. Meyers (RESP)	Division Safe	ety			Tit
6.		Re	sources As	signed this Period			E. S. C. C. S. W.
Strike Team/Tas Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Tim	ne On Line	Off Line
CRW OHS OH	IO #2**	Ronald Carter	20	DP-1 0800	1900		
OZ PVT E-91	**	Maders Grading	1	DP-1 0800	1900		
V/T PVT E-152	2**	Lu Estrada	1	DP-1 0800	1900		
XC PVT E-19	1**	Todd Eller	1	DP-1 0800	1900		
ESP**		Brandon Rodgers	1	DP-1 0800	1900		
HSP**		Mike Fonsen	1	DP-1 0800	1900		
			\perp				

7.Control Operations

Install erosion control structures and perform suppression repair as necessary.

9.			Division/Gro	oup Communicati	on Summary	AC INVALUE	
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.2650 TX 159.3300 Tone 6	King NIFC	1 CDF C2	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.2875	King NIFC	6 VFIRE 25	Air to Ground	RX/TX 159.4500	King NIFC	8 CDF T23
Prepared by (Resou Jason Martin	pared by (Resource Unit Ldr.) Son Martin Approved by (Planning Sect. Ch. Tim Person (T)				Date 8/16/14		Time 2000

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

^{** 12} hour resource.

D	VISION A	SSIGNMENT LIST	1. Branch	pression R		ision/Group	- 2
3. Incident Name	Lodge	Complex	4. Operat	te: 8/17-8/18	-	Group	O Z
5.	the second	ON STREET, THE CONTRACTOR SHOWS THE STREET, THE STREET	perations F		Time: 0/00-18	00	* 190 117 118
Operations Chief		n (Day Ops) / ren (Night Ops)	110 00000000000000000000000000000000000	roup Supervisor	S	hawn Turner	
Branch Director		nmad / T. Meyers (RESP)	Division Sa	afety			
6.		Re	sources A	ssigned this Period			
Strike Team/Tas Resource Desi		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line
DOZ PVT E-9**	•	Matthew Morrison	1	DP-1 0800	1900		
DOZ PVT E-10:	3**	Colter Halloman	1	DP-1 0800	1900		
OOZ PVT E-166	6**	Travis Oferrall	1	DP-1 0800	1900		
N/T PVT E-153	**	Shawn Mitchell	1	DP-1 0800	1900		
V/T PVT E-366	**	Clarence Enlow	1	DP-1 0800	1900		
XC PVT E-213	**	Wayne Hiatt	1	DP-1 0800	1900		
XC PVT E-330	**	David Wise	1	DP-1 0800	1900		
RD PVT E-440	**	Derek Garman	1	DP-1 0800	1900		
EQB**		Tim Emick	1	DP-1 0800	1900		
OZ PVT E-	96	Brad Ingram	1		1300		
ERB		Nancy Curran	1				

7. Control Operations

Install erosion control structures and perform suppression repair as necessary.

9.			Division/Gr	oup Communicati	ion Summary	ray or any	
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.2650 TX 159.3300 Tone 6	King NIFC	1 CDF C2	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.2875	King NIFC	6 VFIRE 25	Air to Ground	RX/TX 159.4500	King NIFC	8 CDF T23
repared by (Resour	eared by (Resource Unit Ldr.) Son Martin		ed by (Planning Sect. Ch.) Person (T)	Puras	Date 8/16/14		Time 2000

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

^{** 12} hour resource.

1. Branch 2. Division/Group **DIVISION ASSIGNMENT LIST** Suppression Repair Group 4 Page 1 of 2 3. Incident Name 4. Operational Period **Lodge Complex** Date: 8/17-8/18 Time: 0700-1900 **Operations Personnel** Operations Chief Division/Group Supervisor M. Brown (Day Ops) / C. Daly / D. Camp (T) S. Lindgren (Night Ops) D. Latham/ F. Camacho (T) Branch Director A. Ahmad / T. Meyers (RESP) **Division Safety** 6. Resources Assigned this Period Strike Team/Task Force/ Number Leader Drop Off PT./Time Resource Designator Persons Pick Up PT./Time On Line Off Line **CRW ANF RR**** DP-5 0800 Harry Oh 20 1900 CRW SCORPIONS** **Aaron Kendall** DP-5 0800 22 1900 DOZ PVT E-8** DP-5 0800 John Morrison 1 1900 **DOZ PVT E-169**** DP-5 0800 **Thomas Shelly** 1 1900 **DOZ PVT E-189**** DP-5 0800 Mel Emerson 1 1900 DOZ PVT E-260** DP-5 0800 Louie Arias 1 1900 W/T PVT E-36** DP-5 0800 **Gary Ford** 1 1900 W/T PVT E-134** DP-5 0800 John Morrison 1 1900 W/T PVT E-158** Zeb George DP-5 0800 1 1900 W/T PVT E-363** DP-5 0800 **Drew Mcallister** 1 1900 **GRD PVT E-441**** DP-5 0800 **Bob Fortner** 1 1900 **EXC PVT E-116**** DP-5 0800 Larry Crunkilton 1 1900 **EXC PVT E-214**** DP-5 0800 John Bryant 1 1900 **EXC PVT E-354**** DP-5 0800 **Doug Parmeter** 1 1900

7. Control Operations

Install erosion control structures and perform suppression repair as necessary.

9.		and the second	Division/Gr	oup Communicati	ion Summary	Maria Comment	
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.2650 TX 159.3300 Tone 6	King NIFC	1 CDF C2	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 158.7375	King NIFC	10 VTAC 13	Air to Ground	RX/TX 159.4500	King NIFC	8 CDF T23
repared by (Resou ason Martin	rce Unit Ldr.)	19 10 10 10 10 10 10 10 10 10 10 10 10 10	Person (T)	Eroo-	Date 8/16/14		Time 2000

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

^{*} All resources entering the Incident from Hwy 101, only enter using South Bound Hwy 101.

^{** 12} hour resource.

D	IVISION A	SSIGNMENT LIST	1. Branch	pression R			on/Group Froup 4 Pa	ge 2 of 2
3. Incident Name				ional Period				902012
	Lodge	Complex	Dat	e: 8/17-8/18	Time: 0700)-190	00	
5.		O	perations P	ersonnel				August 11 A
Operations Chief		vn (Day Ops) / er (Night Ops))	Division/Gr	oup Supervisor	D.I.	C. Daly	/ / D. Camp n/ F. Camac	(T)
Branch Director	A. A	hmad / T. Meyers (RESP)	Division Sa	fety		atrian	" F. Calliaci	10 (1)
6.	in the second	Re	sources As	ssigned this Period		5-27r	The second second	
Strike Team/Tas Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./	Time	On Line	Off Line
HEQB**		T. Carter/ K. Kailey	2	DP-5 0800	1900			
IEQB**	1	M. Kidwell/ K. Molloy	2	DP-5 0800	1900			
ESP**		Eric Huff	1	DP-5 0800	1900	-+		
EAD**		D.Anthon/ B. Cann	2	DP-5 0800	1900			
(EAD		A. Jonnell / J. Bobins	2					
						+		
						-		
						-		
entrol Operations								
	ontrol str	ructures and perform supp	ression r	epair as necess	ary.			
ecial Instructions								

8. 5

- * All resources entering the Incident from Hwy 101, only enter using South Bound Hwy 101.
- ** 12 hour resource.

9.			Division/Gr	oup Communicat	ion Summary		Single Company of the Company
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.2650 TX 159.3300 Tone 6	King NIFC	1 CDF C2	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 158.7375	King NIFC	10 VTAC 13	Air to Ground	RX/TX 159.4500	King NIFC	8 CDF T23
ason Martin	ared by (Resource Unit Ldr.) On Martin		ed by (Planning Sect. Ch.) Person (T)	Ero	Date 8/16/14		Time 2000



INCIDENT Weather Forecast



FORECAST NO:

16

NAME OF FIRE: Lodge Complex

PREDICTION FOR: 24 hour SHIFT

UNIT: CAL FIRE MEU

SHIFT DATE:

8/16/14 - 8/17/14 (0700-0700)

SIGNED:

Jim Dudley (T) Christian Cassell

TIME AND DATE

FORECAST ISSUED:

8/16/14 @ 1800

Incident Meteorologist

WEATHER DISCUSSION: An upper level trough will slowly form into a closed low to our north Sunday...then drift south across the fire Monday. This will lessen the winds over the fire outside of normal terrain-driven flow. Moisture will increase slightly Monday and combine with instability to present a slight chance of thunderstorms Monday afternoon and evening. Winds aloft will remain weak with terrain and slope winds dominating. Little day to day change in temperature and relative humidity is expected with moderate overnight recoveries.

WEATHER FORECAST (Sunday):

WEATHER:

Mostly Clear. Areas of smoke through 1200 mainly divisions L-M-N.

TEMPERATURES:

Max: 86-95...except 82-87 ridgetops/upper slopes.

Min: 53-62...except 62-67 ridgetops/upper slopes.

HUMIDITY:

Min: 18-25%.

Max: 57-72%...except 32-42% ridgetops/upper slopes.

20 FT WINDS:

RIDGETOP -

0700-1200: Variable 1-3 MPH Gust 6 MPH.

1200-2000: Light/Variable becoming North to West 2 to 5 mph.

2000-0700: North to Northwest 2 to 5 MPH Gust 8 MPH.

SLOPE/VALLEY - 0700-1100:

Variable/upslope 2-4 MPH.

1100-1900:

Upvalley 3-6 MPH Gust 10 MPH...except gusts to 15 MPH in

Eel River drainage (Division M).

1900-0700: Downslope/downvalley 2-4 MPH.

STABILITY/INVERSION: Below 1000 ft AGL...dissipating around 1000.

OUTLOOK FOR MONDAY: Partly Cloudy. A slight chance of thunderstorms in the afternoon and evening. Highs: 85-93...except 80-86 ridgetops. Lows: 56-65...except 63-68 ridgetops.

Min RH: 21 to 28%. Max RH: 55-75%. Ridgetop winds: North to West 2 to 4 MPH Gusts 10 MPH. Slope/Valley winds: typical diurnal winds. LAL: 2 CWR: 5%

EXTENDED FORECAST: TUESDAY THROUGH THURSDAY

Monday:

Mostly Clear. Highs: 87-95...except 81-87 ridgetops. Lows: 55-65...except 62-67 ridgetops. Min RH: 19-25%. Max RH: 52-75%. Ridgetop winds: West to Northwest 1 to 4 MPH Gusts 7 MPH. Slope/Valley winds: typical diurnal winds.

Tuesday:

Mostly clear. Highs: 85-95...except 80-86 ridgetops. Lows: 55-65...except 62-67 ridgetops. Min RH: 18-26%. Max RH: 51-75%. Ridgetop winds: West to Northwest 4 to 9 MPH Gust

11 MPH. Slope/Valley winds: typical diurnal winds.

Wednesday: Mostly clear. Highs: 85-95...except 80-86 ridgetops. Lows: 55-65...except 62-67 ridgetops. Min RH: 18-26%. Max RH: 51-75%. Ridgetop winds: West to Northwest 4 to 9 MPH Gust

11 MPH. Slope/Valley winds: typical diurnal winds.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER 15	TYPE OF FIRE: Wildfire
FIRE NAME Lodge Complex	OPERATIONAL PERIOD 8-17-14 (24 HR SHIFT)
DATE ISSUED 8-16-2014	TIME ISSUED 1900 HOURS
UNIT CALFIRE Mendocino Unit	SIGNED Renee Henault FBAN (T)
	INPUTS

Warm temps and low RH's continue. Unstable air will bring better ventilation WEATHER SUMMARY

Sunday: High temps 82-95 degrees; Min RH: 18-25%

Winds: Ridge top: Variable 1-3 Gusts to 6 until noon, then N to W 2-5

Slope/valley: Up slope terrain driven 2-4 until 1100, then up valley 3-6 Gusts to 20 possible in funneled drainages

Sunday Night: Low temps: 53-62 Max RH: 57-72% valleys, 30-40% ridges upper slopes

Winds: Ridge top: N-NW 2-5 Gusts to 8 until 0700.

Slope/valley: Down slope/down valley 2-4 1900-0700

LAL: 1

OUTPUTS

FIRE BEHAVIOR

GENERAL

Fine Dead Fuel Moisture Predicted: 3% Unshaded, 6% Shaded

Live Fuel Moisture= CHAMISE (50-60%) MANZANITA (75-80%) *both critical*

Probability of Ignition = 60% Shaded fuels, 90% Unshaded.

Spotting Distance= 1/4 - 1/2 mile

Forecast ERC: 67 ~90th percentile on upward trend

Forecast Burning Index: 79

Expect smoldering/creeping and burnout of large down fuels in timber understory.

Surface fire may transition to canopy possible when winds align with slope. Group torching and short runs possible with Max flame lengths up to 75' and 120 ch/hr.

Surface fire transition to crown possible when sustained eye level winds within the fuel sheltering are greater than 6mph.

SPECIFIC

Branch II

Intersecting drainages can create disruption in wind flow/eddying effects. Spotting and rollout will continue to challenge crews sending embers up to 1/4 a mile.

Branch IV

Re-burn potential exists within green islands where fire intensity was not adequate to consume the over story. Winds may align with slopes and ignite these areas within the interior.

For any spot fires outside the line or new IA:

Location / Fuel Type	Max Flame Length	Max Rate of spread	Spotting	Probability of Ignition
All Divisions: Timber-Shrub	< 10'	<13 ch/hr	1/4 - 1/2 mile	50-80% 60 - 96
Divisions K,L,M,N Moderate Load Timber Litter	< 6'	<11 ch/hr	1/4 - 1/2 mile	
Mid-slopes Broadleaf Litter	< 2'	<2 ch/hr	1/4 - 1/2 mile	50-80% 60 - 9
Upper slopes/Isolated patches- Brush	<20	<75 ch/hr	1/4 - 1/2 mile	50-80% 60 - 9
			74 - 72 MIIE	50-80% 60 - 0

AIR OPERATIONS:

Inversion over the fire area until 1000 below 1000'AGL.

SAFETY

Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low-flying helicopters and air tankers have been known to cause flare-ups.



F

SAFETY MESSAGE "LODGE COMPLEX"



CA-MEU-007202 August 17, 2014 0700-0700

DRIVING

Awareness – Driving is one of the most hazardous things we do because we literally perform the task hundreds of times in the course of our daily lives we tend to take it for granted.

Mitigation - To be a safe driver you have to want to be one.

Practice situational awareness; be aware of what is happening in front, behind, and on both sides of your vehicle.

- Take a good hard look at your driving habits. Are you training yourself to do the right things the right way, like fastening your seat belt, checking your mirrors, and maintaining safe following distances?
- Inattentiveness is a major contributing factor in motor vehicle accidents within the Wildland firefighting community. Since the average adult attention span is 15-20 minutes we must develop techniques that allow us to refocus our attention on our driving.
- Many things can lure our attention away from our driving such as: fatigue, eating and drinking, reading directions and maps, writing, cell phone and radio use, conversation within the vehicle and music.

SCHOOL IS IN SESSION

Be alert for pedestrians!

Be on the lookout for vehicle and pedestrian congestion

- We are guests in this community look out for others.
- Expect the unexpected in kids actions.
- Keep speeds appropriate for the roadways.

Mitigation - Keep speeds slow enough that you can come to a complete stop



Mike Waters
SAFETY OFFICER
CAL FIRE IMT 4

14

AIR OPERATIONS SUMMARY

OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/17/2014

START: 0700 END: 0700

(Expanded Form for Large Operations)

1. INCIDENT NAME: LODGE

Avail / Type/ Make-Model / FAA N# / Base(s) REMARKS Radius 7 nautical miles Altitude: 8,000' MSL NOTAM 4/3994 Freq. 124.0250 START Other: Helibase Crash Rescue Engine 5. TFR: AVAIL LVF E5180 E-13 AA-AA-PREPARED DATE/TIME: 8/16/14 1700 SUNSET: 20:06 CUT-OFF: 19:36 ** Avoid aerial application of retardant or foam within 300° of waterways, bodies of water. If retardant is dropped within these areas, notify BASE ن ۲ 8. FIXED-WING Air Tactical Airtankers Lead planes TY | MAKE/MODEL SUNRISE: 06:27 Deck:163.100 CDF Tac 23 Tone 16 192.8 Deck: 168.6250 Tone 1 110.9 FM TX 159.3300 Tone 156.7 RX 151.2650 Tone 103.5 ***TRACK DIPSITE LOCATIONS FAA N# 159.4500 123.025 118.075 AM Based in Weed, CA HELCO/Recon REMARKS Hoist/Medevac 2. PREPARED BY: Mark Gradek IA/Rescue Standard 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): FREQUENCIES AIR/GROUND: AIR/AIR Fixed AIR/GROUND **AIR/AIR RW** COMMAND: CDF CMD 2 AIR GUARD *All GPS data to be collected (degrees, minutes & decimal minutes) TOLC TOLC START 08:30 08:30 08:30 39 44.44N x 123 31.03 707 462-6102 714 287-4296 707 889-4303 707 484-5060 707 484-9697 707 365-1332 707 349-1978 562 708-9631 AVAIL 08:00 08:00 08:00 9. HELICOPTERS (Use Additional Sheets As Necessary) 24/7 Lat/Long Phone All requests for recons to go through Air Ops. BASE LOD COD LOD WED MODEL AS 350 B **ИН1-Н** UH1-H 09-HA ATGS: Ukiah Air Attack HEBM: Nate Glaeser(T) Greg Bradshaw AOBD: Mark Gradek HLCO: Jake Serrano HCWN: Justin Galvan LODGE Helibase HEBM: Tim Perkins HCWN: Sean Kelly 6. PERSONNEL TY 3 2 FAA N# C-AG C101 4LA C826 ASGS:

15

October 1998 ICS-22019 (Tace)

		INCIDENT RADIO	RADIO	Incident Name							
		COMMUNICATIONS PLAN	IONS PLAN		Lodge Compley		Date/Time Prepared		Operation	Operational Period Date/Time	
				2	50		410200 0/16/2014	3/Z014		08/17/14 07:00-07:00	-
	Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Fred	DX Tonogla					7
	-	COMMAND	CDEC3			LA LONE/INAC	TX Freq	TX Tone/NAC	Mode A,	Remarks	-
	2			ALL DIVISIONS	151.2650	103.5	159.3300	156.7	∢	TONE 6	7
	9										1
	4	IACITOAT									7
	· c	100 FO	VIAC 14	BRIEFING	159.4725	156.7	159.4725	156.7	∢	0700 BRIEFING BROADCAST DATES	7
		IACTICAL	VFIRE 24	DIVA/D/G/K/L	154.2725	156.7	154.2725	156.7	٩	DAILY CASCASS DAILY	-
	9	TACTICAL	VFIRE 25	GROUP I / II	154.2875	156.7	154 2875	, L		BKANCH /	-
	7	TACTICAL	VFIRE 26	DIV M / N	154 3025	156.7		130./	∢	SUPP / REP BRANCH	
	ω	TACTICAL	CDF T23	AIR TO GROLIND	450 4700	200	154.3025	156.7	A	BRANCH IV	- Acy
16	Ø	TACTICAL	CDE T20		139.4500	192.8	159.4500	192.8	A	ALL DIVISIONS	-
5	Ç	H () +	0.00	Y/W/4	159.3750	192.8	159.3750	192.8	A	BRANCH IV	-
	2 ;	IACTICAL	VTAC 13	GROUP IV	158.7375	156.7	158.7375	156.7	4	VI 100 P 00 I 00 I 00 I 00 I 00 I 00 I 00	
	=	COMMAND	CDF C10	TRANSITION	151.1900	103.5	159,2250	162.2	<	COLL YER BRANCH	-
	12	COMMAND	NIFC C1	TRANSITION DIV Y	168 7000			7.70	<	I RANSITION ONLY	
	13					0.0	170.9750	110.9	∢	TRANSITION ONLY	-
	25										
	±										Name of Street
	15	TACTICAL	CALCORD	ALL DIVISIONS	156 0750	75.07	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
	16	AIR GUARD	GUARD	CMFDOTAGO		130.7	156.0750	156.7	A	LINE MEDICAL	
	17			EMERGENCY ONLY	168.6250	0.0	168.6250	110.9	4	AIR GUARD - emerg. use only	
	18										
	19										
	6										
14	Prepared B	Prepared By (Communications Unit Leader)	GUARD GUARD	EMERGENCY ONLY	168.6250	0.0	168.6250	110.9	4		
4				\ _		Incident Location				AIR GUARD - emerg. use only	
10	Austin	Austin L. Browne	7			County	Mendocino	Latitude, Longitude	e		
_		ligil an or patient	ow band unless otherwi	and the remarks. Mode re	lode refers to either "A" (analog), "D" (digital) or "M" (mixed mode)	nalog), "D" (dic	rital) or "M" (mixed	(opom	1		
							20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	mone).	1/14/14 v.5	٧.5	

MEDICAL PLAN ICS 206

1. INCIDENT NAME

Lodge Complex

2. DATE PREPARED 8/16/14 3. TIME PREPARED 1800 hrs

4. OPERATIONAL PERIOD 8/17/14 0700-0700

							0700-	5700	
		5. INCIDENT ME	DICAL A	ID STATIC	NS				
Expeditors Med	lical Supply	COUNTY TO STATE OF THE STATE OF	Take - Comp		ent to feeding a	rea)		PAR	AMEDI NO
		6. TRAN							
A1445		A. AMBULA							
NAME Medstar Ambu	lance		CATION			PHONE		PARA YES	NO
CalFire C101(Hois			ciah, CA			707-272-9		X	
Air National Guard-			e Heliba	ise		707-354-0			X
CalStar 4-Air Am			iah, CA.			07-459-5		X	-
		B. INCIDENT	Highway Agent Co.	SECTION SHOWS FARM SHOWS		07-439-3.	336	RN	
		D. INGIDER	ANIDOL					1	
Name				LOCAT	ION			PARAI YES	
Medstar Ambulan	ce- M9150		Legge	ett CAL F	IRE Station			X	NO
		7 HO	SPITALS						
NAME	ADD	RESS	TRAV	EL TIME- nutes	PHONE	HEL	IPAD	BURN	CENTE
77 136 '1	137.1		AIR	GRND		YES	NO	YES	NC
Howard Memorial Santa Rosa Memorial	I Madrone S	t. Willits, CA	20	70	707-456-3050)	X		X
Level II trauma		y Dr., Santa Rosa	40	120	707-546-3210	X			X
U.C. Davis Level I Trauma			50	3 HR	916-734-3636	X		Х	
	8	B. MEDICAL EMERG	ENCY P	ROCEDUR	ES				
LINE EMERGENCY: Crew Supervisor will contact Di complaint/condition and location Division/Group Sup 1. Closest I 2. Communications Un 1. Ground o 2. Operation 3. Safety 4. Medical Division Supervisor run medical emerger 1. A pre-ass should be Communications Un traffic as needed and CAMP EMERGENCY: Contact Lodge Communications of	ivision Supervisor with particle. Dervisor contacts: EMS resource nications Unit nit contacts: Dervisor Air ambulance as required in the contacts: Or Air ambulance as required in the contacts are served in the contact in the con	s point of contact and (i.e. CALCORD) or duration of need. nannel for emergency d.	LOCA POIN TRAM POIN LAT_ PATII IS AN AGE_ SEX: I	F COMPI ATION OI T OF COM ISPORTA T OF PIC ENT UNIT EMT WIT WALE LL EMI and i	F PATIENTNTACT TION REQUES KUPLONG	TED BY:	NO_	GROUN	ea
ppropriate medical response.		is will respond		Hosp	ital	LAT	T	LONG	\neg
	REMERGENCY: upervisor will contact Division Supervisor with patient int/condition and location. Division/Group Supervisor contacts: 1. Closest EMS resource 2. Communications Unit Communications Unit contacts: 1. Ground or Air ambulance as requested 2. Operations 3. Safety 4. Medical Unit (707) 984-6925 Division Supervisor or designee will serve as point of contact run medical emergency on assigned channel. 1. A pre-assigned tactical frequency (i.e. CALCORD should be used for IWI and only for duration of ne Communications Unit will clear command channel for emerge traffic as needed and only for duration of need. EMERGENCY: Lodge Communications on CALCORD with patient tt/symptoms and location. Lodge Communications will respond		Н	oward M		N39 24.00) \A	/123 21.00	\exists
Safety		-			Memorial	N38 26.37		/123 21.00	
4. Operations	visor			U.C. D		N38 33.20	1	/122 42.50	\neg

ICS 206

9. PREPARED BY: (Medical Unit Leader –T) Allen Trimble

10. REVIEWED BY: (Safety Officer) Jack Piccinni

REMINDER

Due to Water rationing,

o water can be

No water can be taken from the City of Willits!

This includes hydrant usage.

Thank You, Lodge IC

12 HOUR RESOURCE EXAMPLE

		NCY SHIF				ATION FO	RM		Contractor Name (PRINT)	A social section of the section of t
Incident or Project Name LODGE Agreement Number				Incide	AEU00		Request N E-42	umber	Willys Water Service Operator #1 (Full Name) Paul Smith	Operator #2 (Full Name)
MEU-012345-00									Operator Fu	rnished By:
Equipment Make					Equipmen	Model / Type			X Contractor	Government
Perterbilt			2800 gal		Water	Tender	I T		Operating Supplie	
Serial Number (vin numbe	r last six OK)		210/2000		Licence Nu	mber (SE num				Government
H3456				!	SE1234	56			X Inspected	
			Equipmen	it Use						Under Agreeme
Date	Ti	me		(Ci	rcle) (H	ours Days	/ Miles		Released by Gove	
Mo / Day	Start	Stop	Work			Assigna			Remarks Withdrawn by Co	ntractor
8/10	0001	0700	7	OFF	SHIF				Activat KS	
8/10	0701	1900	12	DIV	Z				1 OPERATOR NO DAMAGE/NO CI	LAYMO
8/10	1901	2400	5	OFF	SHIF	Т			NO DAMAGE/NO C	LAIMS
			Vendor Ra	ting					Govt. Rep. Name and Position (PRINT)	
et Performance Expects	tions	-	Poo	r*	Avg.	Good	Exc.	N/A	Joe Fire Captian DI	VS XYZ
uip. in Safe Working C			_	-+	$\frac{\Lambda}{X}$				Govt. Rep. Signature	
sonnel Skill Level	olullon			-	X				Gae Fire Captain Contractor Signature	
sonnel Operate Safely	-	X								
onnel's Cooperation Level					V Paul Sinith					
rerall Performance								Date	Time	
	A								18/10/2014	1900
	* NOTE: Any rating of POOR requires expla **Final evaluation or for more documentation, use an							nent. Or equival	ant	CALFIRE 297
Pink - I	Plnance	Blue - H	ome Unit HE Co	pordinator	Yello	w - Vendor	W	hite - Gavt. R	epresenutive	(Rev 3-2011)

24 HOUR RESOURCE EXAMPLE

,				T and EVALU		RM		Contractor Name (PRINT) DOE EQUIPMENT	
Incident or Project Name				Incident Number		Request N	umber		
LODGE				CAMEU	007202	E-321		705	
Agreement Number				CAMEU	00/202	IE-321		JOE HELPER EXTRA HE	LP
MEU-543210-0	10							Operator Furnished By:	
Equipment Make	70			Equipmen	t Model / Type			X Contractor Governmen	t
CATAPILLAR				Д 6Н1				Operating Supplies Furnished By:	
Serial Number (vin number					imber or SE Ni	TI		X Contractor Governmen	t
HK543210						amoet		Equipment Status	
UK343210			n :	118WI	34K			Inspected Under Agree	ement
Date	Tin		Equipmen		-			Released by Government	
0.000 0.00000				(Circle) H	ours / Days			Withdrawn by Contractor	
Mo/Day	Start	Stop	Work		Assignr	nent		Remarks	-
8/8	0001	0700	7	DIV X				1	
								2 OPERATORS	
8/8	0701	2400	17	DIV A					
						-		NO DAMAGE/ NO CLAIMS	
			Verder B						
			Vendor Ra					Govt. Rep. Name and Position (PRINT)	
et Performance Expecta	tions		Poo	r* Avg.	Good	Exc.	N/A	Joe Fire Captian DIVS XYZ	
uip. in Safe Working C			-	+ Q	_			Govt. Rep. Signature	
rsonnel Skill Level	Ondition		\rightarrow	X				Jae Fire Captain	
rsonnel Operate Safely				$\frac{\Lambda}{X}$				Contractor Signature	
rsonnel's Cooperation L	au al							Extra Holo	
erall Performance	ever		-	X				Date Time	
C. A. I CITOI MIRILE								18/8/2014 0600	
	**F			g of POOR requ				CALFIDE 207	7
Pink - J	Junuce	Blue - II	ome Unit HE Co	re documentatio	ow - Vendor	5 Form 230 (or equivale	ent. (Rev 3-2011)	







- Resources report to Demob trailer at the times posted on the tentative demob list which is posted around the Incident Base.
- Resources will get signatures from the following units prior to departing incident base:
 - o Motels
 - o Supply
 - o Training (If they have a trainee)
 - Communications
 - o Saw Shop
 - o Documentation
 - o Time
- Resources will then report to Howard Forest Training Center for ground support inspection.
- Once completed with ground support and the ICS #221 has been given to the demob representative at Howard Forest, resources then are approved to continue to reassignment or released back to home unit.

FIRE SUPPRESSION REPAIR PLAN LODGE COMPLEX: CA-MEU-007202 8/17/2014

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities. It is not the repair of areas damaged by the fire activity itself such as burned material and secondary damage such as falling trees or erosion from hydrophobic soils. We are responsible for repairing only the damage caused by fighting the fire. We are also not responsible for upgrading facilities beyond their

Instructions for suppression repair during mop-up

Dozer operators will install waterbreaks (waterbars) on all dozer lines as well as secondary access roads while performing mop-up operations. Dozer lines amongst the structures shall have the berms pulled and waterbreaks installed where necessary with hand crews to minimize the impacts on residents. Hand crews will install waterbreaks on all handlines.

Scattered trash shall be collected and deposited in trash piles. Trash piles will be removed and placed at drop points either before or while hose lays are collected. Police your areas and clean them up as events wind down.

Inventory and Mapping

Suppression overhead and other personnel will document rehabilitation needs and their location. This information will be given to the Fire Suppression Repair Group. GREEN flagging will be used to designate areas in need of repair. The type of repair/instructions will be written directly on the green flagging for ease of use.

Objectives

- Install waterbreaks while crews and dozers are actively onsite on roads, trails, and handlines damaged by fire suppression. Waterbreaks shall have proper angle and open outlets to insure effective drainage.
- Repair damaged fences (remember, those portions damaged by suppression efforts, not by the fire itself).
- Restore barriers on roads that were previously abandoned but opened for suppression activities.
- Insure that drainage is provided at crossings, ditch drains, remove deposited material, and stabilize approaches.
- Report any damages or damages mitigated to the Fire Suppression Repair Unit leader.
- Complete all repair work prior to final demobilization.

Firelines/Existing Fuelbreaks/Staging Areas/Safety Zones/Heliports/Drop Points

- Remove debris deposited during suppression activities, including flagging and signs.
- Install waterbreaks.
- Pull berms back onto disturbed areas, except in areas identified as needing a berm to serve as a barrier for roads/trails.
- On Federal land, spread brush across the disturbed areas to provide ground cover and a seed source.
- On Federal land, masticators/excavators/dozers with brush rakes will be utilized on existing fuelbreaks utilized during suppression efforts to reduce any excessive fuel loading within a WUI Threat or Defense Zone.

Roads

- Clean culverts and drainage facilities plugged with soil and debris deposited during suppression activities.
- Re-establish cross drains and drainage if removed or made inoperable by suppression activities. Use cut brush if available and nearby – to block off potential OHV access. On Federal land, break up piles and scatter brush over the fireline.
- Remove outboard berms created during suppression activities and incorporate into road surface.

Watercourses

- All slash, soil and debris deposited into watercourses during suppression activities shall be removed.
- All loose soil must be pulled away from the watercourse and stabilized (graded smooth, and slash packed for cover).
- If excavated, the stream channel will be wider than the natural channel and set to natural grade. The approaches to the crossing will be sloped back to prevent future stream bank failure.

Archaeological or Historic Sites - Notify incident Archaeologist and Fire Suppression Repair Group.

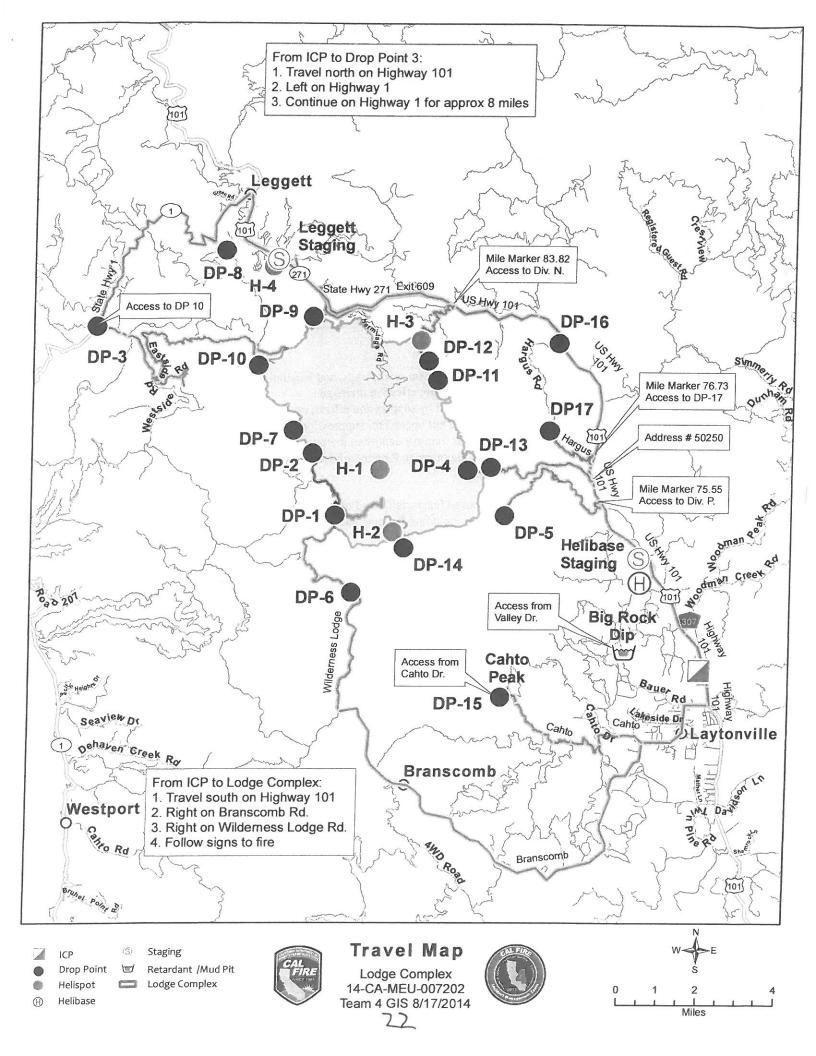
Waterbreak/Waterbar/Cross Drain spacing

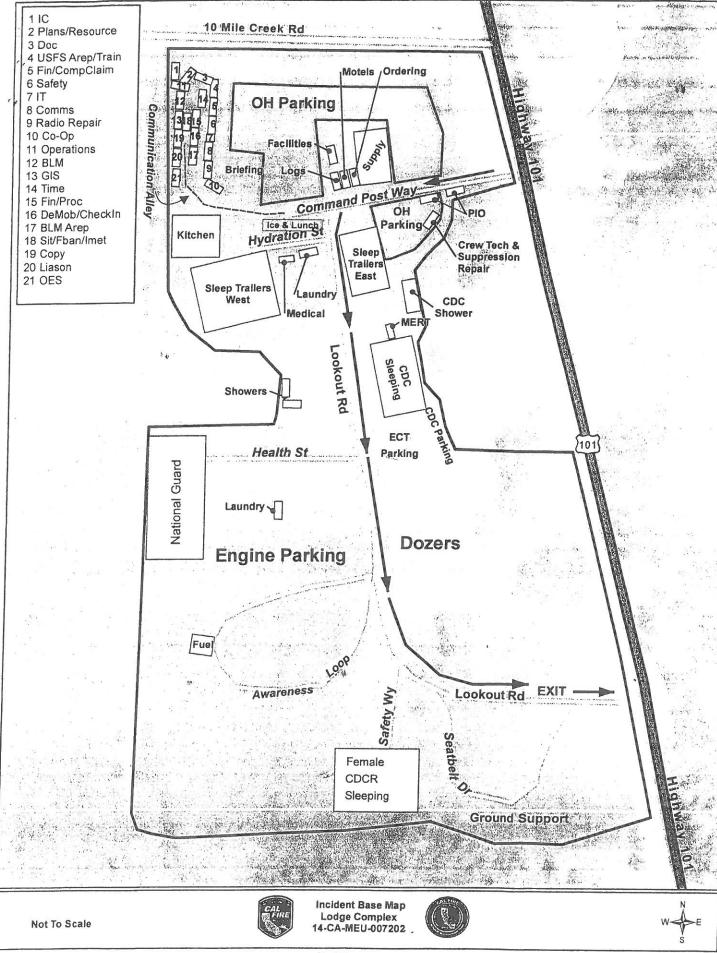
Line or Road Gradient (%)			26-50%	>50%
Spacing	200'	100'	75'	50' (25' on Federal land)

Waterbreaks shall be cut diagonally with a minimum depth of 6" into existing grade with a 12" berm for a minimum height of 18". Waterbreaks will be installed at a 30-45 degree angle. Outlets shall be open and directed into non-erodible material.

Conflicts with Suppression Activities

Postpone repair activities that hamper access or other suppression actions. The location of needed repair actions shall be noted and relayed to the Fire Suppression Repair Group. DO NOT compromise fire lines by spreading flammable material across them.







CAL FIRE

WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

Road Maintenance and Repair-

- · Monitor and water roads only when and where needed.
- · Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214 Water Usage Reports) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Use leaders intent and establish Water Conservation as a Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance.
- Review this check list and brief daily.

Water Usage Guidelines

07/16/2014



WATER USAGE REPORT

[DATE:	Division / Group:			
F	RESOURCE / VENDOR ID:			REQUEST #	
		e Team 1110C, Acme Water Te			
	WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**	
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FINANCE DAILY					
VCE		İ			
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review the performance of equipment using the water on an incident.

The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to

07/01/2014

^{**}Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

ACTIVITY LOG (ICS 214)

1. Incident Name: Lo	odge Complex	2. Operational Period: Date Time	e From: 8/17/14 Date To: 8/18/14 E From: 0700 Time To: 0700
3. Name:	4	I. ICS Position:	5. Home Agency (and Unit):
6. Resources Assigne	ed:		
Name		ICS Position	Home Agency (and Unit)
7. Activity Log:	Abla Asiriti		
Date/Time No	table Activities		

	4		
	and the second s		
Prepared by: Name: _		Position/Title:	Signature:
214, Page 1 of		Date/Time:	